## Amendments to the Claims:

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims

- 1. (Original) A retroreflective laminate sheeting having a viewing surface comprising: a retroreflective layer having a first cap-Y value of a viewing surface side thereof; and a plurality of discrete pigmented indicia disposed on the viewing surface side of the retroreflective layer, wherein the pigmented indicia define a second cap-Y value of the viewing surface of the sheeting, the second cap-Y value being less than the first cap-Y value.
- 2. (Original) The sheeting of claim 1 wherein the retroreflective layer is selected from cube corner-based sheeting and microsphere-based sheeting.
- 3. (Original) The sheeting of claim 2 wherein the cube corner-based sheeting comprises a structured surface provided with a plurality of cube corner elements.
- 4. (Original) The sheeting of claim 3 wherein the cube corner elements are bounded by at least two intersecting sets of parallel grooves, and wherein the pigmented indicia are not aligned with the grooves.
- 5. (Original) The sheeting of claim 2 wherein the microsphere-based sheeting comprises a plurality of microspheres at least partially embedded in a binder layer.
- 6. (Original) The sheeting of claim 5 further comprising a reflective material proximate the binder layer.

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7. (Original) The sheeting of claim 1 further comprising:

a substantially transparent overlay layer having a front surface and a rear surface, the rear surface being proximate the viewing surface side of the retroreflective layer, wherein the pigmented indicia are disposed on a surface of the overlay layer.

- 8. (Original) The sheeting of claim 7, wherein the pigmented indicia are disposed between the rear surface of the overlay layer and the viewing surface side of the retroreflective layer.
- 9. (Original) The sheeting of claim 1, wherein the indicia comprise a plurality of parallel stripes.
- 10. (Original) The sheeting of claim 9, wherein the stripes have a substantially uniform stripe width.
- 11. (Original) The sheeting of claim 10, wherein the stripe width is from about 0.1 mm to about 1.0 mm.
- 12. (Original) The sheeting of claim 9, wherein the stripes have a distribution density of from about 2 to about 10 stripes per centimeter (about 5 to about 25 stripes per inch).
- 13. (Original) The sheeting of claim 9, wherein the stripes vary in width.
- 14. (Original) The sheeting of claim 9, wherein at least some of the stripes are not continuous.
- 15. (Original) The sheeting of claim 1, wherein the pigmented indicia are substantially gray.
- 16. (Original) The sheeting of claim 1, wherein the pigmented indicia are substantially black.

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17. (Original) The sheeting of claim 1, wherein the pigmented indicia cover from about 10% to about 25% of the viewing surface side of the retroreflective layer.

- 18. (Original) The sheeting of claim 1, wherein the indicia comprise a plurality of sets of parallel stripes, and wherein the stripes of one set are offset from the stripes of an adjacent set.
- 19. (Original) The sheeting of claim 1, wherein the pigmented indicia comprise an opaque ink.
- 20. (Original) The sheeting of claim 1 further comprising: a transparent color layer.
- 21. (Original) The sheeting of claim 1 in which:
  the retroreflective layer has a first brightness value of a viewing surface side thereof; and
  the plurality of discrete pigmented indicia define a second brightness value of the viewing
  surface of the sheeting, the second brightness value being less than the first
  brightness value.
- 22. (Original) The sheeting of claim 21 in which the second brightness value is less than about 70% of the first brightness value.
- 23. (Original) The sheeting of claim 1 further comprising: an adhesive layer disposed on a side of the retroreflective layer opposite the viewing surface side; and a release liner disposed adjacent the adhesive.
- 24-80. Withdrawn.

81. (Original) The sheeting of claim 4 wherein the retroreflective layer comprises a web and the pigmented indicia comprise a plurality of stripes oriented substantially in at least one of the web direction and a direction orthogonal to the web direction.